

Supplemental Declaration for Reissue Application

As a below named inventor, I hereby declare that:

I believe I am the original, first and joint inventor of the subject matter which is described and claimed in the patent number 5,903,116, granted May 11, 1999, and for which a reissue patent is sought on the invention entitled Turbogenerator/Motor Controller, the specification which was filed on May 11, 2001 as reissue application number 09/853,852, as amended on May 11, 2001, and as further amended on November 19, 2003.

I hereby state that I have reviewed and understand the contents of the above identified specification, including the claims as amended by the amendments referred to above.

I acknowledge the duty to disclose information that is known to me to be material to patentability as defined in 37 C.F.R. § 1.56.

I believe the original patent to be partially inoperative by reason of claiming less than the patentees had a right to claim in the patent.

At least one error upon which reissue is based is described below:

Applicants acknowledge error in at least claim 1, as it claims less scope than the patentees had a right to claim. Claim 1 unnecessarily recites the limitations of: (1) the turbogenerator/motor being a “permanent magnet” turbogenerator/motor; (2) the inverter being a “pulse width modulated” inverter; and (3) the step of “disconnecting the electrical power from the pulse width modulated inverter.” To remedy these errors, applicants have taken action to add new claim 26. Regarding the first error, claim 26 is not limited to a permanent magnet turbogenerator/motor, but more broadly recites a method for controlling a turbogenerator/motor, which can encompass not only permanent magnet turbogenerator/motors, but also other varieties of turbogenerator/motors. Regarding the second error, claim 26 is not limited to a “pulse width modulated” inverter, but more broadly recites use of an inverter, which can encompass not only pulse width modulated inverters, but also other varieties of inverters. Regarding the third error, claim 26 has deleted the step of “disconnecting the electrical power from the pulse width modulated inverter.”

All errors in the present reissue application up to the time of signing this oath/declaration, or errors which are being corrected by a paper filed concurrently with this oath/declaration which correction of errors we have reviewed, arose without any deceptive intention on the part of the applicant.


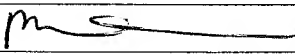
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I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true, and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. § 1001 and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

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